

# The Internet Link Enhancer Process

ILOR, LLC - Date: 4/26/2000

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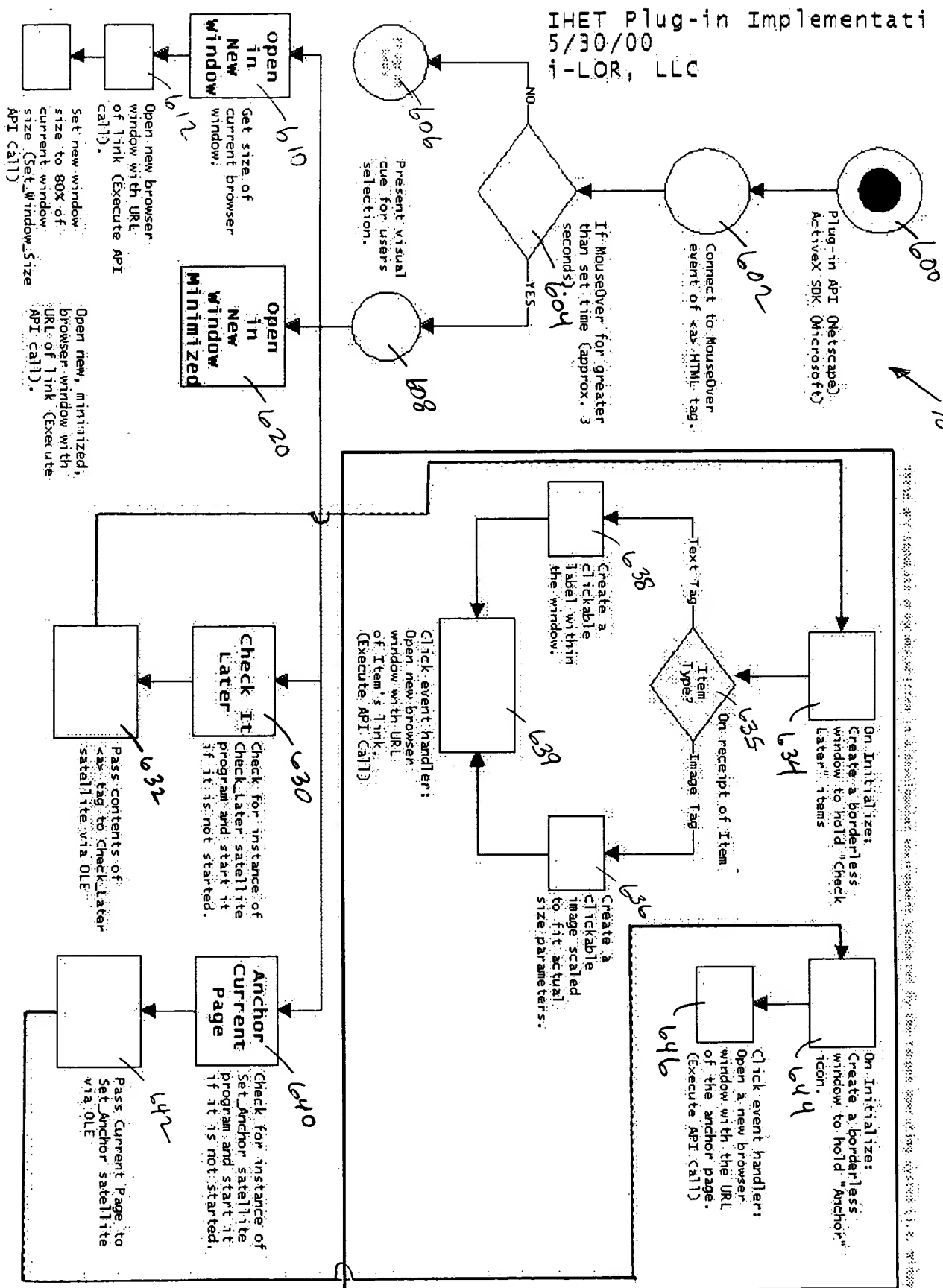


Fig. 3

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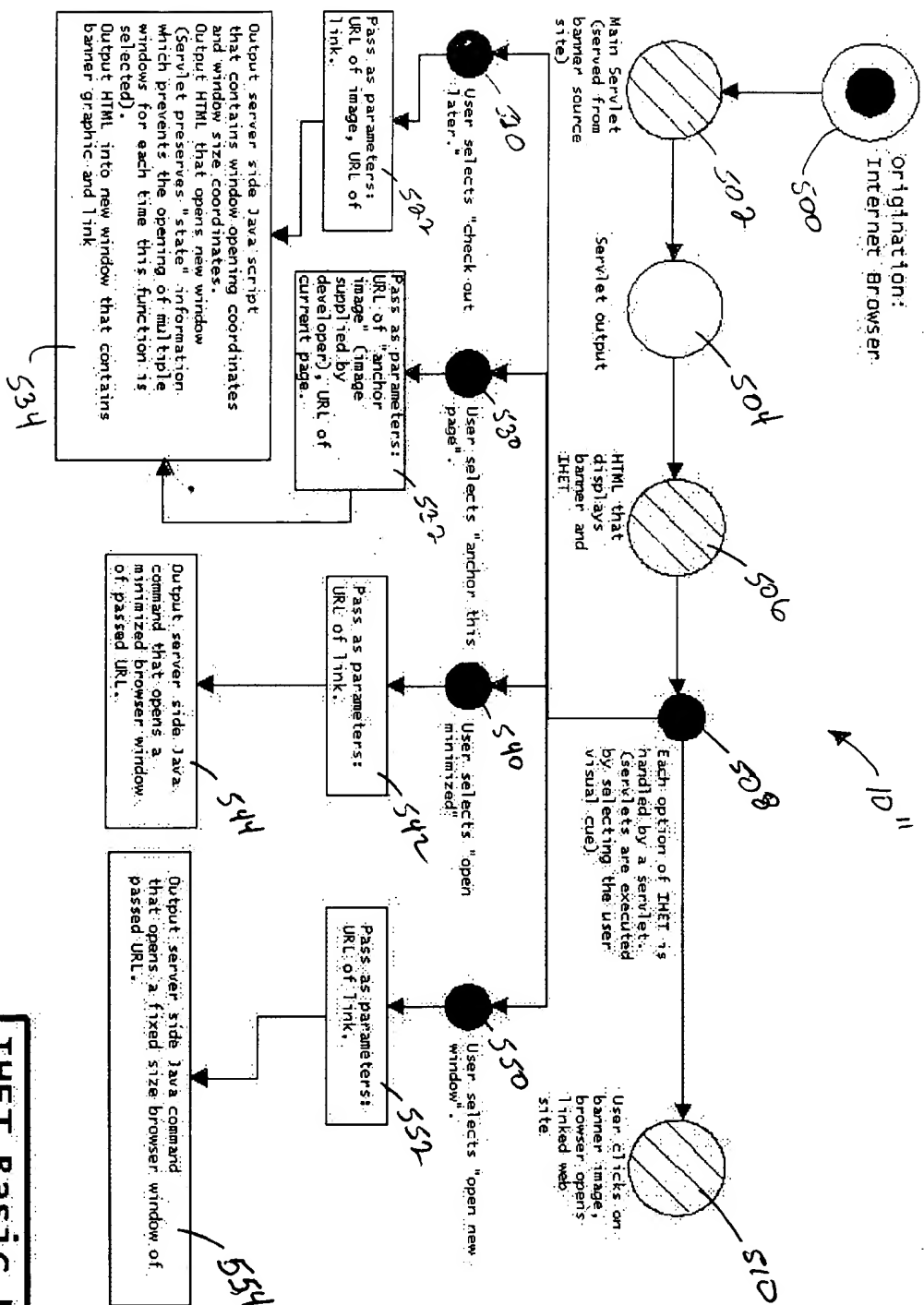


Fig. 4

1. The first part of the paper is devoted to the study of the properties of the function  $f(x)$  defined by the equation  $f(x) = \sum_{n=0}^{\infty} a_n x^n$ , where  $a_n$  are the coefficients of the power series.

**IHET BASIC PROCESS**  
**Browser**  
**i-LOR, LLC**  
**5/30/00**

The diagram illustrates a network system. At the top, a computer node is shown, consisting of a monitor (11), a system unit (30), a keyboard (31), and a mouse (32). The system unit (30) is connected to a network cloud (60) via a network interface (34). At the bottom, another identical computer node is shown, also connected to the same network cloud (60). The network cloud (60) is labeled "NETWORK" and contains a small circular icon representing a network device. Arrows indicate the connection between the computer nodes and the network cloud.

FIG. 5

